PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s):

Gene A. Bornzin et al.

Serial No.:

09/764,617

Examiner:

F. Oropeza

Filed:

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Art Unit:

3762

Docket No.:

A01P1002

For:

SYSTEM AND METHOD FOR AUTOMATING CAPTURE VERIFICATION ASSESSMENT AND PACING THRESHOLD

ASSESSMENT USING A PROGRAMMER

AMENDMENT AND REQUEST FOR RECONSIDERATION

I hereby certify that this correspondence is being facsimile transmitted to the United States Patent and Trademark Office

BOX AMENDMENTS NO FEE Assistant Commissioner for Patents Washington, D.C. 20231

Dear Sir.

In response to the Office Action dated July 1, 2002, please amend the application as follows.

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IN THE CLAIMS

AUG 13 2002

(GROUP 3/00

Claim 1 has been amended as follows:

A system for automating review of capture verification by a medical 1. practitioner, the system being configured for use with an implantable stimulation device implanted in a patient and a programmer operated by the medical practitioner and configured to remotely communicate with the implantable stimulation device, the system comprising:

autocapture means for performing automatic capture verification through the implantable stimulation device to detect a presence of a captured cardiac event and an absence of a captured cardiac event when the captured cardiac event is expected;